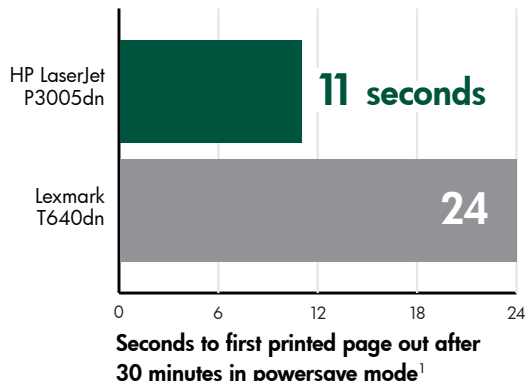


HP LaserJet P3005dn vs. Lexmark T640dn



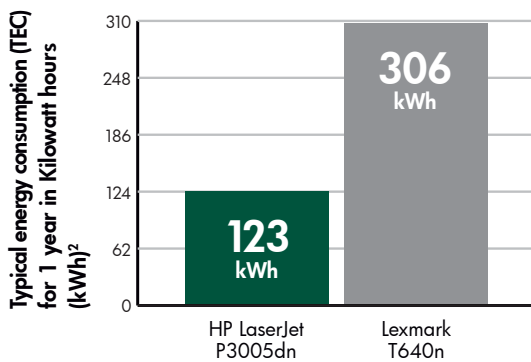
Print sooner from powersave mode



Faster on-demand printing — Instant-on Technology enables your HP LaserJet P3005dn to print up to 8 pages from powersave mode before the Lexmark T640dn can even finish warming up. This advantage is especially noteworthy when you consider that most printers are usually in sleep mode when a user submits a job for printing, according to research conducted by InfoTrends.

Reliable print quality — Your HP LaserJet P3005dn's innovative print cartridge incorporates the toner supply, imaging drum, primary charge roller, and developer into one single, integrated unit. This means every time you replace the print cartridge you refresh most of your HP LaserJet's imaging system. The Lexmark T640dn charge roller is mounted in the printer engine and is not refreshed when users install new toner cartridges — a design approach that can lead to noticeable print-quality degradation over time.

Consumes 60% less power

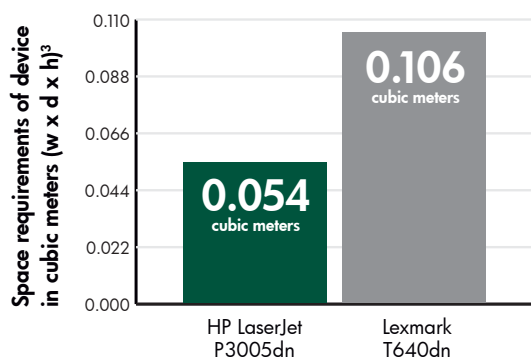


Energy efficient — The advanced, fast-heating ceramic element within your HP LaserJet P3005dn's Instant-on Fuser consumes 60% less energy than the conventional fuser Lexmark builds into the T640dn (an estimated 123 kilowatt hours per year vs. 306 kWh, respectively). Your HP LaserJet also meets the new, more strict ENERGY STAR[®] rules that went into effect April 1, 2007.

Faster connectivity — The Lexmark T640dn only offers USB 2.0 Full Speed, but your HP LaserJet P3005dn delivers USB 2.0 Hi-Speed so data transfers up to 40 times faster.

Better paper handling — Your HP LaserJet P3005dn has a greater standard input capacity — 600 sheets vs. only 350 sheets for the Lexmark T640dn. HP also supports slightly heavier media — up to 53-lb. bond vs. up to 48-lb. bond for the Lexmark T640dn.

Uses 49% less space



Less cumbersome — Your HP LaserJet P3005dn is about half the size — 49% smaller — and weighs 27% less than the Lexmark T640dn.

1. Based on testing at Quality Logic. Go to www.qualitylogic.com for complete details.
2. Testing was performed on a single unit of each product using the Energy Star[®] program's Typical Electricity Consumption (TEC) method. Test data was extended 1 year. Actual usage may vary. Individual product configurations can affect power usage.
3. Based on the manufacturers' published product specifications.